

The listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1-34. (Canceled)

35. (Currently Amended) A method of manufacturing a display device comprising the steps of:

providing at least one first electrode comprising transparent conductive oxide over a substrate;

providing at least one second electrode;

electrically connecting the first electrode and the second electrode with a conductive adhesive interposed therebetween wherein the conductive adhesive includes conductive particles,

wherein the conductive particles comprise a resin particle coated with a metal film,

wherein the first electrode has a first end and a second end and the second electrode has a first end and a second end,

wherein one of the first end and said second end of the first electrode and one of the first end and the second end of the second electrode are covered by the conductive adhesive, and

wherein said one of the first end and the second end of the first electrode is inside of an edge of the substrate.

36.-37. (Canceled)

38. (Currently Amended) A method of manufacturing a display device comprising the steps of:

providing at least one first electrode comprising transparent conductive oxide over a substrate;

providing a circuit for supplying a driving signal to the at least one first electrode, the circuit having at least one second electrode; and

electrically connecting the first electrode and the second electrode with a conductive adhesive interposed therebetween wherein the conductive adhesive includes conductive particles,

wherein the conductive particles comprise a resin particle coated with a metal film,

wherein the first electrode has a first end and a second end and the second electrode has a first end and a second end,

wherein one of the first end and said second end of the first electrode and one of the first end and the second end of the second electrode are covered by the conductive adhesive, and

wherein said one of the first end and the second end of the first electrode is inside of an edge of the substrate.

39. (Currently Amended) A method of manufacturing a display device comprising the steps of:

providing at least one first electrode comprising transparent conductive oxide over a substrate;

providing at least one second electrode, wherein the second electrode is coated with Ni and Au;

electrically connecting the first electrode and the second electrode with a conductive adhesive interposed therebetween wherein the conductive adhesive includes conductive particles,

wherein the conductive particles comprise a resin particle coated with a metal film,

wherein the first electrode has a first end and a second end and the second electrode has a first end and a second end,

wherein one of the first end and said second end of the first electrode and one of the first end and the second end of the second electrode are covered by the conductive adhesive, and

wherein said one of the first end and the second end of the first electrode is inside of an edge of the substrate.

40. (Currently Amended) A method of manufacturing a display device comprising the steps of:

providing at least one first electrode comprising transparent conductive oxide over a substrate;

providing a circuit for supplying a driving signal to the at least one first electrode, the circuit having at least one second electrode, wherein the second electrode is coated with Ni and Au; and

electrically connecting the first electrode and the second electrode with a conductive adhesive interposed therebetween wherein the conductive adhesive includes conductive particles,

wherein the conductive particles comprise a resin particle coated with a metal film,

wherein the first electrode has a first end and a second end and the second electrode has a first end and a second end,

wherein one of the first end and said second end of the first electrode and one of the first end and the second end of the second electrode are covered by the conductive adhesive, and

wherein said one of the first end and the second end of the first electrode is inside of an edge of the substrate.

41. (Currently Amended) A method of manufacturing a display device comprising the steps of:

providing at least one first electrode comprising transparent conductive oxide over a substrate;

providing at least one second electrode;

electrically connecting the first electrode and the second electrode with a conductive adhesive interposed therebetween wherein the conductive adhesive includes conductive particles by applying a pressure,

wherein the conductive particles comprise a resin particle coated with a metal film,

wherein the first electrode has a first end and a second end and the second electrode has a first end and a second end,

wherein one of the first end and said second end of the first electrode and one of the first end and the second end of the second electrode are covered by the conductive adhesive,

wherein said one of the first end and the second end of the first electrode is inside of an edge of the substrate, and

wherein a thickness of the conductive particle decreases at least 35% after applying a pressure.

42. (Currently Amended) A method of manufacturing a display device comprising the steps of:

providing at least one first electrode comprising transparent conductive oxide over a substrate;

providing a circuit for supplying a driving signal to the at least one first electrode, the circuit having at least one second electrode; and

electrically connecting the first electrode and the second electrode with a conductive adhesive interposed therebetween wherein the conductive adhesive includes conductive particles by applying a pressure,

wherein the conductive particles comprise a resin particle coated with a metal film,

wherein the first electrode has a first end and a second end and the second electrode has a first end and a second end,

wherein one of the first end and said second end of the first electrode and one of the first end and the second end of the second electrode are covered by the conductive adhesive,

wherein said one of the first end and the second end of the first electrode is inside of an edge of the substrate, and

wherein a thickness of the conductive particle decreases at least 35% after applying a pressure.

43. (Previously Presented) A method of manufacturing a display device according to claim 39, wherein the second electrode comprises a transparent conductive oxide.

44. (Previously Presented) A method of manufacturing a display device according to claim 40, wherein the second electrode comprises a transparent conductive oxide.

45. (Previously Presented) A method of manufacturing a display device according to claim 38, wherein the circuit comprises a glass substrate and an integrated circuit chip over the glass substrate.

46. (Previously Presented) A method of manufacturing a display device according to claim 40, wherein the circuit comprises a glass substrate and an integrated circuit chip over the glass substrate.

47. (Previously Presented) A method of manufacturing a display device according to claim 42, wherein the circuit comprises a glass substrate and an integrated circuit chip over the glass substrate.

48. (Previously Presented) A method of manufacturing a display device according to claim 35, wherein the metal film comprises Au.

49. (Previously Presented) A method of manufacturing a display device according to claim 38, wherein the metal film comprises Au.

50. (Previously Presented) A method of manufacturing a display device according to claim 39, wherein the metal film comprises Au.

51. (Previously Presented) A method of manufacturing a display device according to claim 40, wherein the metal film comprises Au.

52. (Previously Presented) A method of manufacturing a display device according to claim 41, wherein the metal film comprises Au.

53. (Previously Presented) A method of manufacturing a display device according to claim 42, wherein the metal film comprises Au.

54. (Currently Amended) A method of manufacturing a display device comprising the steps of:

providing at least one first electrode comprising transparent conductive oxide over a substrate;

providing at least one second electrode, wherein the second electrode is coated with Ni and Au;

electrically connecting the first electrode and the second electrode with a conductive adhesive interposed therebetween wherein the conductive adhesive includes conductive particles by applying a pressure,

wherein the conductive particles comprise a resin particle coated with a metal film,

wherein the first electrode has a first end and a second end and the second electrode has a first end and a second end,

wherein one of the first end and said second end of the first electrode and one of the first end and the second end of the second electrode are covered by the conductive adhesive,

wherein said one of the first end and the second end of the first electrode is inside of an edge of the substrate, and

wherein a thickness of the conductive particle decreases at least 35% after applying a pressure.

55. (Currently Amended) A method of manufacturing a display device comprising the steps of:

providing at least one first electrode comprising transparent conductive oxide over a substrate;

providing a circuit for supplying a driving signal to the at least one first electrode, the circuit having at least one second electrode, wherein the second electrode is coated with Ni and Au;

electrically connecting the first electrode and the second electrode with a conductive adhesive interposed therebetween wherein the conductive adhesive includes conductive particles by applying a pressure,

wherein the conductive particles comprise a resin particle coated with a metal film,

wherein the first electrode has a first end and a second end and the second electrode has a first end and a second end,

wherein one of the first end and said second end of the first electrode and one of the first end and the second end of the second electrode are covered by the conductive adhesive,

wherein said one of the first end and the second end of the first electrode is inside of an edge of the substrate, and

wherein a thickness of the conductive particle decreases at least 35% after applying a pressure.

56. (Previously Presented) A method of manufacturing a display device according to claim 54, wherein the second electrode comprises a transparent conductive oxide.

57. (Previously Presented) A method of manufacturing a display device according to claim 55, wherein the second electrode comprises a transparent conductive oxide.

58. (Previously Presented) A method of manufacturing a display device according to claim 55, wherein the circuit comprises a glass substrate and an integrated circuit chip over the glass substrate.



59. (Previously Presented) A method of manufacturing a display device according to claim 54, wherein the metal film comprises Au.

60. (Previously Presented) A method of manufacturing a display device according to claim 55, wherein the metal film comprises Au.